Attachment B

<u>Disputes on Currently Effective Performance Measurements Affecting All SBC Midwest States:</u>

Disputed Issue 1: Deletion of PM MI 11 (Average Interface Outage Notification).

SBC Midwest has proposed to delete PM MI 11. MCI opposes deletion.

Disputed Issue 2: Increase in the UNE-P disaggregation benchmark in PM 13 (Order Process Percent Flow Through) from 95% to 98%.

All benchmarks in PM 13 proposed by SBC Midwest were agreed-to by all CLECs with the exception of the UNE-P benchmark. SBC Midwest has agreed to a benchmark of 95% for the UNE-P disaggregation. MCI has proposed a benchmark of 98% for UNE-P.

Disputed Issue 3: Increase in benchmark for PM 100 (Average Time of Out of Service for LNP Conversions) from One Hour to Three Hours.

SBC Midwest has proposed to increase this benchmark to address expected impacts of Wireless Number Portability. MCI does not agree to increase the benchmark.

Disputed Issue 4: Deletion of PM 101 (Percent Out of Service <60 Minutes).

SBC Midwest proposed deletion of PM 101. MCI opposes deletion.

Disputed Issue 5: Deletion of PM 113 (Percentage of Electronic Updates that Flow Through the Update Process Without Manual Intervention).

SBC Midwest proposed deletion of PM 113. MCI opposes deletion.

Disputed Issue 6: Revisions to PM 117 (Percent NXXs Loaded and Tested Prior to the LERG Effective Date) to expand the scope.

MCI proposed revisions to PM 117. SBC Midwest opposes the changes.

Disputed Issue 7: Revisions to PM 118 (Average Delay Days for NXX Loading and Testing) to expand the scope.

MCI proposed revisions to PM 118. SBC Midwest opposes the changes.

Disputed Issue 8: Addition of remedies to PM CLEC BLG-4 (Accuracy of Rate Table Updates).

MCI and TDS proposal. SBC Midwest opposes the addition of remedies to this diagnostic measure.

Disputed Issue 9: Revisions to PM CLEC BLG-5 (Rate Table Correction Timeliness) to add remedies.

MCI and TDS proposal. SBC Midwest opposes the addition of remedies to this diagnostic measure.

Disputes on Proposed Performance Measurements Affecting All SBC Midwest States:

Disputed Issue 10: Addition of, or an implementation schedule for, a new Billing Accuracy performance measure.

MCI and TDS Metrocom are proposing a Billing Accuracy performance measure that will assess billing accuracy by determining the percent of total billed amount resulting from adjustment activity. SBC Midwest opposes the implementation of this performance measure.

Disputed Issue 11: Addition of a performance measure to assess Repeat Billing Disputes.

TDS Metrocom proposal. SBC Midwest opposes the implementation of a performance measure for Repeat Billing Disputes.

Disputed Issue 12: Addition of a performance measure to assess Back Billing.

TDS Metrocom proposal. SBC Midwest opposes the implementation of a performance measure for Back Billing.

Disputed Issue 13: Addition of a performance measure to assess Billing Disputes Finalized in 90 Days.

McLeodUSA proposal. SBC Midwest opposes the implementation of a performance measure for Billing Disputes Finalized.

Disputed Issue 14: Addition of a performance measure to assess the Percent of Open SBC Midwest CLEC Impacting OSS System/Software Defect Reports (DRs) and Change Requests (CRs) Created Per DRs Resolved within "X" Days.

Choice One, MCI and McLeodUSA proposal is being carried to dispute by MCI and McLeodUSA. SBC Midwest opposes the implementation of a performance measure for DR/CR resolution timeliness.

Disputed Issue 15: Addition of a performance measure to assess the Percent of Change Requests Implemented Within 60 Weeks of Prioritization.

MCI proposal. SBC Midwest opposes the implementation of a performance measure for Percent CRs Implemented.

Illinois specific Disputed Issue on a Currently Effective Performance Measure:

Disputed Issue 16: Deletion of PM 124 (Timely Resolution of Significant Software Failures Related With Releases) and Replacement with PM 124 (Measurement of Orders Effected By Software Defects Not Resolved Within 48 Hours)

Forte proposal. SBC Illinois opposes the measurement of the number of orders rejected due to OSS errors as a replacement for the currently effective performance measure.